COUNTRY Czechoslovakia REPORT SUBJECT Prague-Tound Airfield DATE DISTR. 18 June 1954 NO. OF PAGES 3 REQUIREMENT About 1,500 m. east of the Vitava river. 2. Boundaries: Morthern and Western: edge of a forest which extends along the Vitava river; Southern: fields rising into Cihadlo hill, 385 m. high; Bastern: Cholupice-Touna field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 280 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from eat to west. Southwestly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. Cone hangar is 20 x 25 m., the other is 16 x 36 m. In the larger hangar are also offices, billets, and a lecture room. 4. Aircraft! 4. Or 5 Bucker Bestrann (Z 381) 3 Sykol N-1 4 Bucker Jungmann (O-104) 1 Z-22 3 Piper Outh 1 Fairchild	INFORMATION REPORT Comparison Compariso	25) 25) 25) 25)
COUNTRY Czechoslovakia REPORT SUBJECT Prague-Tound Airfield DATE DISTR. 18 June 1954 NO. OF PAGES 3 REQUIREMENT About 1,500 m. east of the Vitava river. 2. Boundaries: Morthern and Western: edge of a forest which extends along the Vitava river; Southern: fields rising into Cihadlo hill, 385 m. high; Bastern: Cholupice-Touna field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 280 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from eat to west. Southwestly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. Cone hangar is 20 x 25 m., the other is 16 x 36 m. In the larger hangar are also offices, billets, and a lecture room. 4. Aircraft! 4. Or 5 Bucker Bestrann (Z 381) 3 Sykol N-1 4 Bucker Jungmann (O-104) 1 Z-22 3 Piper Outh 1 Fairchild	COUNTRY Czechoslovakia REPORT DATE DISTR. 18 June 1: NO. OF PAGES 3 X1DATE OF INFO. PLACE ACQUIRED REFERENCES 1. Location: The airfield is located south of Prague and northeast of Zbraslav about 1,500 m. east of the Vitava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vitava river Southern: fields rising into Cihadlo hill, 385 m. high: Bastern: Oholupice-Tooms field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m. the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture room	25) 25)
SUBJECT Prague-To&ná Airfield DATE DISTR. 18 June 1954 NO. OF PAGES 3 REQUIREMENT REFERENCES 25 1. Location: The airfield is located south of Prague and northeast of Zbraslav, about 1,500 m. east of the Vitava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vitava river; Southern: fields rising into Cihadlo hill, 385 m. high; Bastern: Onolupice-Toona field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are pracedumiant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture room. 4. Aircraft: a. Nator-propellad: 4 or 5 Bucker Bestrann (Z 381) 25 3 Piper Out 1 Z-22 3 Piper Out 1 Fairchild	SUBJECT Prague-Točná Airfield DATE DISTR. 18 June 1: NO. OF PAGES 3 REQUIREMENT REFERENCES 1. Location: The airfield is located south of Prague and northeast of Zbraslav about 1,500 m. east of the Vitava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vitava river Southern: fields rising into Oihadlo hill, 385 m. high; Eastern: Oholupice-Točna field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are pradominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billsts, and a lecture roc	25) 25)
NO. OF PAGES 3 **REQUIREMENT** **PLACE ACQUIRED** 1. **Location:** The airfield is located south of Prague and northeast of Zbraslav, about 1,500 m. east of the Vitava river. 2. **Boundaries** Northern and Western: edge of a forest which extends along the Vitava river; Southern: fields rising into Citadio hill, 385 m. high; Bastorn: Onolupice-Todna field path. 3. **Description of the airfield:* The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billsts, and a lecture room. 4. **Aircraft** a. **Notor-propalled** 4 or 5 Bucker Bestrann (Z 381) 25 3 Fiper Outh 1 2-22 3 Fiper Outh 1 Fairchild**	NO. OF PAGES 3 REQUIREMENT REFERENCES 1. Location: The airfield is located south of Prague and northeast of Zbraslav about 1,500 m. east of the Vltava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vltava river Southern: fields rising into Gihadlo hill, 385 m. high; Eastern: Oholupice-Toons field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture roc	25) 25)
PLACE ACQUIRED 1. Location: The airfield is located south of Prague and northeast of Zbraslav, about 1,500 m. east of the Vltava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vltava river; Southern: fields rising into Clhadlo hill, 395 m. high; Eastern: Oholupice-Toons field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 280 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-60 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billsts, and a lecture room. 4. Aircraft: a. Notor-propalled: 4 or 5 Bucker Bestrann (Z 381) 25 3 Fiper Outh 1 2-22 3 Fiper Outh 1 Fairchild	PLACE ACQUIRED 1. Location: The airfield is located south of Prague and northeast of Zbraslav about 1,500 m. east of the Vitava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vitava river Southern: fields rising into Cihadlo hill, 385 m. high; Eastern: Oholupice-Todna field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1946-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture root.	25)
1. Location: The airfield is located south of Prague and northeast of Zbraslav, about 1,500 m. east of the Vitava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vitava river; Southern: fields rising into Cihadlo hill, 385 m. high; Bastern: Oholupice-Toona field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 280 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangers built in 1948-50 are located in the northwestern corner of the airfield. One hanger is 20 x 25 m., the other is 15 x 35 m. In the larger hanger are also offices, billets, and a lecture room. 4. Aircraft: a. Motor-propellad: 4 or 5 Bucker Bestrann (Z 381) 5 SOKOI M-1 4 Bucker Jungmann (C-104) 1 Z-22 3 Piper Oub 1 Fairchild	1. Location: The airfield is located south of Prague and northeast of Zbraslav about 1,500 m. east of the Vltava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vltava river Southern: fields rising into Cihadlo hill, 385 m. high; Eastern: Cholupice-Toona field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture roof	
1. Location: The airfield is located south of Prague and northeast of Zbraslav, about 1,500 m. east of the Vltava river. 2. Boundaries: Northern and Western: edge of a forest which extends along the Vltava river; Southern: fields rising into Othadlo hill, 385 m. high; Hastern: Oholupice-Toona field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture room. 4. Aircraft: a. Motor-propallad: 4 or 5 Bucker Bestrann (2 381) 3 Sokol M-1 4 Bucker Jungmann (C-104) 1 Z-22 3 Piper Cub 1 Fairchild	 Boundaries: Northern and Western: edge of a forest which extends along the Vltava river Southern: fields rising into Cihadlo hill, 385 m. high; Eastern: Cholupice-Toona field path. Bescription of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture root 	
2. Boundaries: Northern and Western: edge of a forest which extends along the Vltava river; Southern: fields rising into Cihadlo hill, 385 m. high; Eastern: Oholupice-Toona field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture room. 4. Aircraft: a. Motor-propellad: 4 or 5 Bucker Bestrann (Z 381) 25 SOKOI M-1 4 Bucker Jungmann (C-104) 1 Z-22 3 Piper Cub 1 Fairchild	2. Boundaries: Northern and Western: edge of a forest which extends along the Vltava river Southern: fields rising into Cihadlo hill, 385 m. high; Eastern: Cholupice-Toona field path. 3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture root	·,
3. Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture room. 4. Aircraft: a. Motor-propellad: 4 or 5 Bucker Bestrann (Z 381) 25 3 SOKOI M-1 4 Bucker Jungmann (C-104) 1 Z-22 3 Piper Cub 1 Fairchild	Description of the airfield: The airfield surface is grassy and forms a plateau which keeps very dry. The length from west to east is about 700 m., the width about 250 m. Boundaries are marked all around the airfield. A runway is about 700 m. long and runs from east to west. Southwesterly winds are predominant. Two wooden hangars built in 1948-50 are located in the northwestern corner of the airfield. One hangar is 20 x 25 m., the other is 15 x 35 m. In the larger hangar are also offices, billets, and a lecture room	'
a. Motor-propelled: 4 or 5 Bucker Bestrann (Z 381) 25 4 bucker Jungmann (C-104) 1 Z-22 3 Piper Cub 1 Fairchild		
4 or 5 Bucker Bestrann (Z 381) 3 Sokol M-1 4 Bucker Jungmann (C-104) 1 Z-22 3 Piper Cub 1 Fairchild		
1 Sokol M-1 25 4 Bucker Jungmann (C-104) 25 1 Z-22 3 Piper Cub 25 1 Fairchild		٦ ٥٤٠
4 Bucker Jungmann (C-104) 1 Z-22 3 Piper Cub 1 Fairchild		_
l Fairchild	4 Bucker Jungmann (C-104)	25)
SECRET/		25)
	SECRET	25)

	SECRET,	25X1
	-2-	25X1
	b. <u>Gliders</u> :	
25X1	6 Sohaj 1 Sohaj 1 Vazka 1 Lunak 3 Pionyr	
25X1 25X1 25X1 25X1 25X1	2 or 3 Krajanek 2 Baby 1 Galanka 1 Kmotr	
5.	Use of the airfield: The airfield is used by the Prague Aeroclub.	
6.	Parachute training: The local parachute unit numbers approximately 50 persons, including 15 women. The Fairchild aircraft is used for parachute training. The parachutes are of Czechoslovak, Soviet, and German makes. A parachute store and packing room are in a wooden hut, 10 x 15 m., which is next to the small hangar. Next to the airfield is a place used for ground training of the parachute unit.	ę
7.	Personnel:	
	LtColonel Fibikar (fnu). commanding officer at the airfield.	25X1
	Vaclav Pikrt, a paid high official of the aviation section of Svazarm and a flying instructor	25X1
25X1	Karel Ranharter, a paid gliding instructor, was in charge of gliding training.	
	Karel Kuklik, the deputy commander for political matters. A joiner by profession, during the war employed in an aircraft factory where he worked on wooden models.	25X1
,	Votocek (fnu), commander of the parachute unit, a paid instructor	3
25X1		
	Flying instructors:	-
l	Ladislav Pohorely	
25X1	Jaroslav Vycpalek	
. [Karel (?) Jiskra	
25X1	SHCRRT	

	SECRET	25X1
	-3-	25X1
	Hasek (fnu)	<u> </u>
25X1	Habarta (fnu)	
	Gliding instructors (unpaid, work on voluntary basis): Eng. Jiři Vaneček	<u> </u>
25X1		
	Josef Dvo Yak, chairman of the advisory board of the aviation section of Svazarm.	_
	Vladimir Charousek	
L	Karel Novak	
25X1	Indvik Rous	
	Eng. Jiří Marek	
ļ	Jaroslav Kodev	
8	Miscellaneous:	
	a. Access to the airfield is along a field path leading from Komorany ac Les or another field path leading from Točná;	ross
	b. The airfield is guarded during the night by two civilians, employees Svazarma	of s
	c. The airfield has a telephone number, Praha 46338; the telephone line from the office westwards to Komorany,	leads
	d. The following vehicles belong to the airfield:	
	l Skoda ambulance 1,200 l Skoda diesel truck, 3.5 tons l Austin truck, 3.5 tons l Praga RN truck (for pransporting parachutes) l KDF-Wehrmacht l cross-country vehicle, Horch, 8-cylinder 4 motorcycles, 125 and 250 ccm.	
	e. There are three catapults at the airfield:	
	Herkules 2 Rhon fitted with a Ford engine Stratilek fitted with a Steyr engine.	
25X1 .		
	SECRET	25X1